## Conserve Materials, Salvage Scrap For Victory



Faculty, Students
Uryed To Push
New Scrap Hunts
"Save what you have. Make it last. It may be a long time before,
vital materials can be replaced vital materials can be replaced."
. This was the message issued jointly by Harold W. Loman, Coljointly by Harold W. Loman, Col-
lege salvage head, and Herbert J. Zukauskas, student chairman, last night. Members of the faculty and-em-
ployees of the College are remindployees of the College are remind-
ed that the scrap salvage drive is not over. A continuous effort is being made to collect metals and other vital materials no longer of
utility to the College. utility to the College.
No written release is necessary,
for the scrapping, Mr. Loman stated, buit heads- of the departments are responsible for determining whe value to their particulay schools. Scrapped materials will-be - collected -by College trucks - wheñ as sufficient amount has been gath-
ered in one place. A telephone mescred in one place. Atelephone mes-
sage will insure pick-up, the salsage will insure-p
vage head stated.
Students are requested to be especially careful with materials used in laboratories and: workmay be possible to save much metal and valuable equipment by éxercising a little more care; he said. Fraternities and down-town livingegroups have been urged to conscrap. It is hoped that a cellar-toattic search may unearth several more tons of material for the colIection.

Höl of every tanki, gun and ship is inade from scrap iron and steel

"What you're scrapping may save my daddy's life"



Pamper Those Boots; Slushy Going Ahead! : Better take care of those overshoes which have been thrown so carelessly into the closet in the
past; they're a part of America's past; they're a part of. America's
wartime rubber supply. This advice was given by OPA last week. vice was given by OPA last week. consumers to make their'old rubbers and galoshes last as long as possible and to replace them with the Victory footwear only when absolutely necessary.
The Victory lines of rubbers and overshoes, containing more scrap rubber than before, are made for utility wear. Although they won't last as long as the old types, they will give satisfactory service-- tspecially if they are properly cared for. They'll come in black cnly, and heels of new rubbers will be no higher than 2 inches. Wherever a substantial rubber saving can be made, waterproor rabrie s being used wither and more zipper closing, eilher, and no fancy boot or fur-trimmed sty-
les for the duration. "Swapping" or "trading" is one tend the usefulness of the present supply of rubbers and galoshes.


